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1 Tools and approaches for developing data-intensive Web applications: a survey 

Piero Fraternali

September 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 3

Full text available:  [pdf\(524.80 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The exponential growth and capillary diffusion of the Web are nurturing a novel generation of applications, characterized by a direct business-to-customer relationship. The development of such applications is a hybrid between traditional IS development and Hypermedia authoring, and challenges the existing tools and approaches for software production. This paper investigates the current situation of Web development tools, both in the commercial and research fields, by identifying and characterizing ...

Keywords: HTML, Intranet, WWW, application, development

2 The mobile agent technology to support and to access museum information 

Paolo Bellavista, Antonio Corradi, Andrea Tomasi

March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 2**

Full text available:  [pdf\(1.27 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: Internet services, Web accessibility, asynchronicity, heterogeneous data resources, mobile agents, virtual museums

3 Digital rights management for content distribution 

Qiong Liu, Reihaneh Safavi-Naini, Nicholas Paul Sheppard

January 2003 **Proceedings of the Australasian information security workshop conference on ACSW frontiers 2003 - Volume 21 CRPITS '03**

Full text available:  [pdf\(224.63 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Transferring the traditional business model for selling digital goods linked to physical media to the online world leads to the need for a system to protect digital intellectual property. Digital Rights Management(DRM) is a system to protect high-value digital assets and control the distribution and usage of those digital assets. This paper presents a review of